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Attorney's Docket No. 020600-303

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)
Christian Hamon et al.) **MAIL STOP PCT**
Application No.: Unassigned)
[Corresponds to PCT/GB2004/001167])
International Filing Date: 18 March 2004)
For: MASS LABELS)

FIRST INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. § 1.56, the accompanying information is being submitted in accordance with 37 C.F.R. §§ 1.97 and 1.98.

Also enclosed are copies of the International and GB Search Reports issued in connection with the corresponding International and GB applications.

The documents are being submitted within three (3) months of the filing or entry of the national stage of this application or before the first Office Action on the merits, whichever is later. Since these documents are being filed within the time period set forth in 37 C.F.R. § 1.97(b), no fee or statement is required.

To assist the Examiner, the documents are listed on the attached form PTO-1449. It is respectfully requested that an Examiner initialed copy of this form be returned to the undersigned.

Respectfully submitted,

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By:

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Date September 26, 2005

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Substitute for form 1449A/PTO & 1449B/PTO

**FIRST
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet			1	of	1	Attorney Docket Number	020600-303
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Complete if Known

Application Number	Nat. Phase of PCT/GB2004/001167 10/550558
Filing Date	September 26, 2005
First Named Inventor	Christian Hamon et al.
Examiner Name	Unassigned

U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)
/D.B./	5,281,698		Nitecki	01-25-1994
/D.B./	2003/0044864	A1	Short et al.	03-06-2003

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS						Cited in Spec
					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract	
/D.B./	02/29414	A2	World	04-11-2002				X			
/D.B./	02/42427	A2	World	05-30-2002				X			
/D.B./	02/066988	A2	World	08-29-2002				X			
/D.B./	02/099435	A1	World	12-12-2002				X			

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/D.B./	Chemical Abstract No. 132:251034, V. Alezra et al., Tetrahedron Letters, 2000, 41(5), pp. 655-658
/D.B./	Chemical Abstract No. 115:255852, F. H. van der Steen et al., J. Org. Chem., 1991, 56(17) pp. 5147-58.
/D.B./	Chemical Abstract No. 104:34269, S. Sakamoto et al., J. Antibiotics, 1985, 38(4), pp. 477-484.
/D.B./	Chemical Abstract No. 81:113568, K. Kimoto et al., Chemistry Letters, 1974, 8, pp. 859-860.
/D.B./	Chemical Abstract No. 74:52986, J. C. Micheau et al., Bulletin de la Societe Chimique de France, 1970, 11, pp. 4018-4023.
/D.B./	E. Haralambidou et al., "Effect of Distal Positional Isomerism on Peptide Fragmentation, A Comparison of Dimethylaminobenzylidene and Benzoyl Derivatives", Organic Mass Spectrometry, Vol. 10, 1975, pp. 683-697.
/D.B./	R. A. Day et al., "N-Terminal Groups in Mass Spectrometry of Peptides, A Study Including Some New and Useful Derivatives," J. Org. Chem., Vol. 38, No. 4, 1975, pp. 782-788
/D.B./	M. R. Lewis et al., "A Facile, Water-Soluble Method for Modification of Proteins with DOTA. Use of Elevated Temperature and Optimized pH to Achieve High Specific Activity and High Chelate Stability in Radiolabeled Immunoconjugates", Bioconjugate Chem., Vol. 5, No. 6, 1994, pp. 565-576.

Examiner Signature	/Dirk Bass/	Date Considered	06/02/2009
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.